

SEPIC, M.

(1)

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Veterinary Institute of the People's Republic of Serbia
(Veterinarski institut Narodne Republike Srbije), Belgrade

Source: Belgrade, Veterinarski glasnik, No 7, 1961, pp 600-601.

Data: "Enzooty of Erysipelas in Ducklings."

Authors:

NIKOLIC, P. ✓
SEPIC, M.

219

TRZEBIATOWSKI, W.; SEPICHOWSKA, A.

Magnetic properties of uranium-tellurium alloys. II. Bul chim PAN 8
no.9:457-460 '60.

1. Department of Structural Research (Wroclaw), Institute of Physical
Chemistr, Polish Academy of Sciences. Presented by W. Trzebiatowski.

(Uranium alloys) (Tellurium alloys) (Magnetism)

TRZEBIATOWSKI, W.; MIEMIEC, J.; SEPICHOWSKA, A.

Magnetic properties of uranium tellurides. III. The preparation.
Crystal structure and magnetic behavior of uraniumoxytelluride. Bul
chim PAN 9 no.6:373-377 '61.

1. Institute of Physical Chemistry, Wroclaw, Polish Academy of
Sciences. Presented by W. Trzebiatowski.

TRZEBIATOWSKI, W.; SEPICHOWSKA, A.; ZYGMUNT, A.

Magnetic properties of uranium compounds with arsenic or antimony.
Bul chim PAN 12 no.10:687-690 '64.

1. Institute of Structural Research, Wroclaw of the Polish Academy
of Sciences and Institute of Inorganic Chemistry of Wroclaw Technical
University. Submitted July 25, 1964.

SEPIELAK, Z. Sapielak Z. Arc Welding of Chrome-Molybdenum Steel Pipes.

"Technika lukowego spawania rur chromo-molibdenujacych." Zbiór
Spawalnictwa. No. 3, 1951, pp. 49-52, 12 figs.

A most detailed description of the technique of welding chrome-molybdenum steel pipes for high pressure and high-temperature steam, used in boiler installations of electric power plants. The method described depends on arc welding pipes prepared at V or U and preheated to 200-300°C., using 2.5 mm electrodes for the first layer, 3.25 mm. for the second layer and 4 mm. for subsequent layers. Annealing for 30 minutes in temperatures of 760° to 920°, according to the composition of the steel, is imperative. Radiographic control, or the Magaflux method, enable any possible welding defects to be removed.

Immediate Source Clipping

ERMAN, Nikolai, kand. ekonom. nauk; SEPING, H., red.; EINBERG, K.,
tekh. red.

[Shall we have trade relations or "cold war?"] Kak kaubanduslikud
sidemed voi "kulm soda"? Tallinn, Eesti Riiklik Kirjastus, 1961.
45 p. (Eesti NSV Poliitiliste ja Teaduslaste Teadmiste Levitamise
Uhing, no.299) (MIRA 15:7)

(Russia--Foreign economic relations--United States)
(United States--Foreign economic relations--Russia)

RENTER, Paul; SEPING, H., red.; LIIVAND, T., tekhn. red.

[Industry of Soviet Estonia on the road toward increasing
production and technical progress] Noukogude Eesti toostus
tootmistehnilise progressi teel. Tallin, Eesti riiklik
kirjastus, 1961. 45 p. (MIRA 15:5)
(Estonia—Industry)

UIBOKAND, Georg; SEPING, H., red.; ODAMUS, A., tekhn. red.

[Principal trends in the development of the light industry
of the Republic] Vabariigi kergetööstuse arendamise pohisu-
unad. Tallinn, Eesti Riiklik Kirjastus, 1962. 73 p.

(MIRA 16:12)

(Estonia—Manufactures)

ERMAN, Nikolai ; KITSATOVA, Meta; SEPING, H., red.

[Consumption in the period of transition to communism] Tarbimine kommuni mile ülemineku perioodil.
Tallinn, Eesti Riiklik Kirjastus, 1963. 57 p.
[In Estonian] (MIRA 17:6)

KONDRAT, Wanda; LABUN, Edmund; SEPIOLO', Janusz

Liver lesions in newborn infants. Pol. tyg. lek. 20 no.9:
309-310 1 Mr'65.

1. Z Kliniki Chirurgii Dziecięcej w Gdansk (kierownik: doc.
dr. med. Romuald Sztaba).

A. SEPIŤKA
CZECHOSLOVAKIA / Chemical Technology, Chemical Products and
Their Application. Part 3 - Fermentation
Industry.

H-26

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12768.

Author : M. Gartenr, A. Sepitka.

Inst : Not given

Title : Methods of Control of Lactic Acid Production (3). Gasometric
Determination of Acids Bound by-Lime.

Orig Pub : Chem. zvesti, 1957, 11, No 6, 330 - 339.

Abstract : For the determination of acids bound with lime in wort
(especially in dark wort) for lactic acid production, lime
is precipitated in the neutralized wort with a Na_2CO_3 solu-
tion, CaCO_3 is separated by filtration and the excess of
 Na_2CO_3 in the filtrate is determined gasometrically as CO_2 .

Card 1/2

SEPITKA, A.

"Control methods applied in the lactic-acid production. V. Exact determination of the purity of lactic acid."

Chemicke Zvesti. Bratislava, Czechoslovakia. Vol. 12, no. 12, Dec. 1958.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

COUNTRY : CZECHOSLOVAKIA
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Fermentation Industry.
 ABS. JOUR. : RZhKhim., No 19, 1959, No. 69462
 AUTHOR : Seritzka, A.
 TITLE : Control of fermentation with the Aid of Iodometric Determination of the Sucrose Content.
 ORIG. PUB. : Kvasny prmysl. 1959, 5, No 1, 13-15

ABSTRACT : The iodometric method for the determination of sucrose (I) was modified for its adoption in the process of lactic acid production by fermentation. This method requires less time for the performance of a determination than does Peling's method. It is more dependable than the polarimetric method and is applicable to all concentrations of I encountered. With the aid of the developed modified method it was established that the inversion of I does not take place prior to the fermentation to a degree that was assumed previously.

Card: 1/1

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VASATKO, J.; SEPITKA, A.

"Saccharates and their use in industry" by P.V.Golovin, A. A. Gerasimenko and G.S.Tretjakova. Reviewed by J.Vasatko and A.Sepitka. Chem zvesti 16 no.1/2:165-166 Ja-F '62.

SEPITKA, Andrej, inz., C.Sc.

Separation and purification of lactic acid. Part 3. Prum potravín
14 no.1:45-49 Ja '63.

1. Ustredny vyskumny ustav potravinarskeho priemyslu, Pobočka
Bratislava.

SEPITKA, Andrej, inz., C.Sc.

Separation and purification of lactic acid. Pt.4.
Prum potravin 14 no.2:82-85 F '63.

1. Ustredny vyskumny ustav potravinarskeho priemyslu,
pobocka Bratislava.

SEPIKA, Andrej, inz., CSc.

Isolation and purification of lactic acid. Pt.5. Prum
potravin 14 no.11:606-609 N'63.

1. Ustredny vyskumny ustav potravinarske priemyslu, pobočka
Bratislava.

SEPIKA, Andrej, inz.

Separation and purification of lactic acid. Pt. 6. Prum
potravin 15 no.4:193-196 Ap '64.

1. Central Research Institute of Food Industry, Branch
Bratislava.

SEPITKA, Andrej, inz. CSc.

Separation and purification of lactic acid. Pt. 7. Prum
potravin 15 no.9:462-466 S '64.

1. Central Research Institute of the Food Industry,
Bratislava Branch.

SEPITYY, A. YE.

Oilseed Plants

Over-all use of the amorphia bush. Dos. sel'khoz. No. 3, 1953.

SO: Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

SEPITYY, D.I. inzh.; MUSTAFIN, Z.Sh., inzh.

From practice of shaft lining with concrete using movable
formwork. Shakht. Stroi. no.8:26-28 Ag '58. (MIRA 11:9)
(Shaft sinking--Equipment and supplies)

MUSTAFIN, Z.Sh., inzh.; SEPITYI, D.I., inzh.

Rapid reinforcing of shafts starting at the bottom. Shakht. stroi.
4 no.4:22-25 Ap '60. (MIRA 13:11)

(Shaft sinking)

ADOL'F, Viktor Aleksandrovich; LEBEDENSKIY, G.V.; MEYLIKHOV, M.M.;
MEKSHIN, M.A.; SEPITYI, V.T.; MEDVEDEV, I.N., inzhener, redaktor;
KOBYLIKOV, L.M., redaktor; PERESYNKINA, Z.D., tekhnicheskij
redaktor; BALLOD, A.I., tekhnicheskij redaktor

[Disassembling and assembling KhTZ-7 tractors] Razborka i sborka
traktora KhTZ-7. Pod red. I.N.Medvedeva. Moskva, Gos. izd-vo
selkhoz. lit-ry, 1956. 194 p. (MLRA 9:7)
(Tractors)

VATULYA, N.N.; NAVARENKO, V.S.; SEPITYY, V.T.; SEREDIN, Ye.G.; KASHUBA, B.P., glavnyy konstruktor; UVAROVA, A.F., tekhn.red.

[Catalog of parts of DT-14, DT-14A, and DT-14B tractors] Katalog detalei traktorov DT-14, DT-14A, DT-14B. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 185 p. (MIRA 12:9)

1. Khar'kovskiy traktorosbornochnyy zavod. 2. Rabotniki Otdela glavnogo konstruktora Khar'kovskogo traktorosbornochnogo zavoda (for Vatulya, Navarenko, Sepityy, Seredin). 3. Khar'kovskiy traktorosbornochnyy zavod (for Kashuba).
(Tractors--Catalogs)

VATULYA, N.N.; NAVARENKO, V.S.; ~~SEPITYI, V.T.~~; KASHUB, E.P., red.;
KASPEROVICH, H.S., red.izd-va; UVAROVA, A.F., tekhn.red.

[Catalog of spare parts of the DT-20 tractor] Katalog
zapasnykh chastei traktora DT-20. Moskva, Gos.nauchno-tekhn.
izd-vo mashinostroit.lit-ry, 1959. 190 p. (MIRA 13:2)

1. Khar'kovskiy traktorosborochnyy zavod. 2. Otdel glavnogo
konstruktora Khar'kovskogo traktornogo zavoda (for Vatulya,
Navarenko, Sepityy). 3. Glavnyy konstruktor Khar'kovskogo
traktornogo zavoda (for Kashub).
(Tractors--Catalogs)

VEYKHEMAN, Kh.A., inzh.; SEPITYY, V.T., inzh.; RYSTENKO, G.A., inzh.;
NAVARENKO, V.S., inzh.; KASHUB, B.P., glavnyy konstruktor, red.;
YEGORKINA, L.I., red.izd-va; SOKOLOVA, T.F., tekhn.red.

[The DT-54A tractor; operation manual] Traktor DT-54A; rukovod-
stvo po ekspluatatsii. Pod red. B.P.Kashuba. Moskva, Gos.
nauchno-tekhn.izd-vo mashinostr.lit-ry, 1959. 318 p.

(MIRA 12:10)

1. Khar'kovskiy traktorosbornochnyy zavod. 2. Khar'kovskiy
traktorosbornochnyy zavod (for Veykhman, Sepityy, Rystenko, Nava-
renko, Kashub).

(Tractors)

VATULYA, H.N.; NAVARENKO, V.S.; SEPITYY, V.T.; SEREDIN, Ye.G.; KASHUBA,
B.P., red.; SOKOLOVA, T.F., tekhn.red.

[Catalog of spare parts for the DT-54A and DT-55A tractors]
Katalog zapasnykh chastei traktorov DT-54A i DT-55A. Moskva,
Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 342 p.
(MIRA 13:3)

1. Khar'kovskiy traktorosbornochnyy zavod. 2. Otdel glavnogo
konstruktora Khar'kovskogo traktornogo zavoda (KhTZ) (for Vatulya,
Navarenko, Sepityy, Seredin). 3. Glavnyy konstruktor Khar'kovskogo
traktornogo zavoda imeni Sergo Ordzhonikidze (for Kashuba).
(Tractors--Catalogs)

KASHUBA, B.P.; DONDE, V.N.; ZELIKOVSKIY, L.M.; KARMAZIN, E.I.;
KUT'KOV, G.M.; LINCHEVSKIY, V.V.; OGIY, G.Ye.; SEPITYY,
V.T.; SKVORTSOV, V.F.; BANNIKOV, S.A., red.; PESTRYAKOV,
A.I., red.; BALLOD, A.I., tekhn. red.; GUREVICH, M.M.,
tekhn. red.

[The T-75 tractor; design and operation] Traktor T-75;
ustroistvo i ekspluatatsiia. Moskva, Izd-vo sel'khoz. lit-
ry, zhurnalov i plakatov, 1961. 335 p. (MIRA 15:2)
(Tractors)

USSR / General Problems of Pathology. Tumors. Compara-
tive Oncology. Tumors of Man.

U

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102630.

Author : Nemiro, E. A.; Seplite, R. K.

Inst : Not given.

Title : A Rare Type of Peripheral Lung Cancer.

Orig Pub: Vopr. onkologii, 1957, 3, No 6, 740-742.

Abstract: Description of a case of pulmonary carcinoma in a 34-year-old woman. The disease followed a course of rheumatoid arthritis. Roentgenologically, a clear spherical shadow 4cm x 4cm was discovered in the lower lobe of the right lung; it increased gradually; periostosis and osteoporosis were noted along the entire length of the long and short tubular bones. The tentative diagnosis was hydatid cyst of the lung; but, on autopsy, an undifferen-

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USSR / General Problems of Pathology. Tumors. Compara-
tive Oncology. Tumors of Man.

U

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102630.

Abstract: tiated carcinoma of the lower lobe of the right lung with multiple metastases into various organs was discovered.

Card 2/2

SEPP, J.

"Possibilities for simplification of the appraisal of work units on collective farms."

p. 532 (Sotsialistlik Põllumajandus) Vol. 12, no. 12, Dec. 1957
Tallinn, Estonia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SEPP, J.

"Testing quality of very thin wolframium wires."

HUTNICKE LISTY. Brno, Czechoslovakia, Vol. 14, March 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, September 1959.
Unclas.

SEPP, Jaan; VOOL, K., red.

[Correspondence between wages and the efficiency of labor
in the agriculture of the Estonian S.S.R.] Töötasu vasavu-
sest tööviljakusele Eesti NSV põllumajanduses. Tallinn,
Eesti Riiklik Kirjastus, 1963. 100 p. [In Estonian]
(MIRA 17:6)

SEPP, Jozsef; FEKETE, Marton; KERENYI, Tamas; MARTONOSI, Antal

Mechanism of action of adenosine triphosphoric acid in isolated frog heart. Kiserletes orvostud 9 no.5-6:476-481 Oct-Dec 58.

1. Szegedi Orvostudományi Egyetem Elettani Intézete.

(ADENYLPHOSPHATE, physiol.

mechanism of inotropic action in isolated frog heart (Hun))

(MYOCARDIUM, physiol.

inotropic action of ATP in isolated frog heart, mechanism (Hun))

HUNGARY

SZABO, Mihaly, Dr, SOMLO, Gyorgy, Dr, SEPP, Jozsef, Dr; City Council of Mako, Hospital and Ambulant Services, Laboratory (chief physician: SZABO, Mihaly, Dr), and Medical Ward (chief physician: TISZAI, Aladar, Dr) (Makoi Varosi Tanacs Korhaza es Rendelo Intezete, Laboratorium es Belgyogyaszati Osztaly).

"Methodological Problems of the Demonstration of Bacteriuria. The Significance and Value of the So-Called Screening Tests."

Budapest, Orvosi Hetilap, Vol 107, No 52, 25 Dec 66, pages 2449-2453.

Abstract: [Authors' Hungarian summary] The more important screening methods (nitrate tests, TTC test, etc.) used in quantitative bacteriology involving the urine are surveyed and the results of comparative studies, using these methods, are reported. Significant bacteriuria was correctly indicated by the simple Gries-Ilosvay type of nitrite test in 55 per cent, by the Sleight type modification of the nitrite test and by the stroke plate technique in 98.5, and by the TTC test in 90 per cent of the cases. The combination of a chemical test and of a semiquantitative culture procedure is considered to be the most suitable method. 3 Hungarian, 30 Western references.

KAAR, E.; KOLLIST, P.; LING, Kh. [Lin, H.]; MAAVARA, V.; MARGUS, M.;
NIL'SON, A. [Nilson, A.]; PARMASTO, E.; REBANE, Kh. [Rebane, H.];
SEPP, R.; VALK, U.; VEERMETS, K.; SKVORTSOVA, A., red.;
TOOMSAALU, E., tekhn. red.

[Forestry research in the Estonian S.S.R.] Lesovodstvennye is-
ledovaniia v Estonskoi SSR. Tartu, 1960. 64 p. (MIRA 15:1)

1. Eesti NSV Toaduste akademia. Zooloogia ja botaanika instituut.
(Estonia--Forestry research)

KAARDE, J., prof.; REIDLA, K., kand. veter. nauk, zam.dots.;
SEPP, V., kand. veter. nauk, st. uchitel'; AVARSCO, E.,
red.; KOHU, H., tekhn. red.

[Veterinary physiotherapy] Veterinarfusioterapia. Tallinn,
Eesti Riiklik Kirjastus, 1963. 191 p. (MIRA 17:1)
(Veterinary medicine)

SEPP, V.A.

"Cure of mastitis in cows."

p. 495 (Sotsialistlik Põllumajandus) Vol. 12, no. 11, Nov. 1957
Tallinn, Estonia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SEPP, V.A.

SEPP, V.A., Cand Vet Sci -- (diss) "Administration of Antibiotics and some forms of physiotherapy in mastitis of cows." Len, 1958. 16 pp (Min of Agr USSR. Len Vet Inst). 150 copies (KL, 20-58, 100)

1961, V. 1.

"Casaroun station in news."

Veter. Medicine, Vol. 38, No. 4, 1961

LAPTEV, I.D.^a; TERYAYEVA, A.P.; SAPIL'NIKOV, N.G.; CHENTSOV, R.Ye.
 [deceased]; SEPP, Ya.P.; SUVOROVA, L.I.; ZASLAVSKAYA, T.I.;
 GREKOVA, A.I.; TONKOVICH, V.S.; IBRAGIMOV, A.I.; KOTSYUBA,
 T.Ya.; KURYLEV, V.M.; KOVALEVSKIY, G.T.; KALNYNASH, A.A.
 [Kalnins, A.]; SIDOROVA, M.I.; MALISHAUSKAS, V.I.
 [Malisauskas, V.]; PASECHNIK, P.P.; BUGAREVICH, V.S.;
 KARNAUKHOVA, Ye.I.; AREF'YEV, T.I.; KAZAKOV, I.G.;
 GUMOVSKIY, I.A.; SEMIN, S.I., red.; LINKUNA, N.I., red.;
 TSITKO, I.A., red.; VOLKOVA, V.V., tekhn. red.

[Material incentives for developing the collective farm produc-
 tion] Material'noe stimulirovanie razvitiia kolkhoznogo pro-
 izvodstva. Moskva, Izd-vo AN SSSR, 1963. 326 p.

(MIRA 16:12)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Institut eko-
 nomiki AN SSSR (for Laptev, Teryayeva, Suvorova, Zaslavskaya,
 Sidorova, Karnaukhova). 3. Sredneaziatskiy gosudarstvennyy uni-
 versitet (for Sapil'nikov). 4. Komi filial AN SSSR (for Chentsov).
 5. Institut ekonomiki AN Estonskoy SSR (for Sepp). 6. Bashkirskiy
 filial AN SSSR (for Grekova). 7. Institut ekonomiki AN Belo-
 russkoy SSR (for Tonkovich, Kovalevskiy). 8. Institut ekonomiki
 AN Uzbekskoy SSR (for Ibragimov).

(Continued on next card)

LAPTEV, I.D.--- (continued). Card 2.

9. Institut ekonomiki AN Ukr.SSR (for Kotsyuba, Pasechnik).
 10. Belorusskiy institut ekonomiki i organizatsii sel'sko-khozyaystvennogo proizvodstva (for Bugarevich).
 11. Vsesoyuznyy institut sakharnoy svekly (for Aref'yev).
 12. Institut ekonomiki AN Kirgizskoy SSR (for Kazakov).
 13. Rabotnik Tsentral'nogo komiteta Kommunisticheskoy partii Moldavskoy SSR (for Gurovskiy).
 14. Kuybyshevskiy planovyy institut (for Kurylev).
- (Collective farms--Income distribution)

SEPPAR, A.; PYATNITSKIY, V.; ZOSIMOVICH, Yu.

How is your production likely to develop? Koks i khim. no.3:59-60
'62. (MIRA 15:3)

1. Magnitogorskiy metallurgicheskiy kombinat (for Seppar).
(Coke industry)

SEPPAR, A.

Conference on the wear resistance of screens. Koks i khim.
no.3:60-61 '62. (MIRA 15:3)

1. Magnitogorskiy metallurgicheskiy kombinat.
(Coke industry--Equipment and supplies)

SEPPAR, A. M.

68-1-6/21

AUTHOR: Seppar, A.M. and Agushevich, I.Z.

TITLE: Control of Heating Coke Ovens Along Their Height. (Regulirovka obogreva koksovykh pechey po vysote)

PERIODICAL: Koks i Khimiya, 1957, No.1, pp. 19 - 23 (USSR)

ABSTRACT: Factors influencing the height and dimension of flame in heating flues and therefore directly influencing the uniformity of heating along the height of ovens were investigated. These factors are: a) the velocity of gas flow at the entrance to heating flues; b) coefficient of air excess, and c) calorific value of gas used for heating. When investigating one of the above factors the remaining factors were kept constant. The uniformity of heating along the height of ovens was determined by measuring temperatures in the tar line at three levels (0.6, 2.1 and 3 m from the oven sole), temperatures of bottom, top and along the height of heating flues. The latter was done by measuring the temperature of a nickel plate immersed to various depths in the flue. From final temperatures in the tar line the weighted mean coke temperatures were calculated by planimentering respective diagrams. Ovens of the type ПK-42 and ПK-49 on the Magnitogorsk Combine (Magnitogorskiy Kombinat) were the object of investigation. The influence of the gas-air stream velocity at the entrance to heating flues was studied on Card 1/3 ovens of the ПK-49 type, fired with blast furnace gas with 3%

Control of Heating Coke Ovens Along Their Height.

68-1-6/21

consumption of heat) the temperature of the lower zones of heating flues increases (Fig. 3). A large number of experimental results obtained during the investigation permitted the deriving of statistical relationship between the temperature of control heating flues and the temperature of the coke (Fig.4). In the temperature range: 1 300 to 1 340 °C on the pusher side and 1 340 to 1 380 °C on the coke side, the relationship is linear. An increase of temperature of a control heating flue by 10 °C increases the mean temperature in the tar line by 36 °C on the pusher side and by 32 °C on the coke side. It is pointed out that increase in temperature is non-uniform; the temperature of the bottom part of the coke increases most. There are 4 figures and 2 tables.

ASSOCIATION: Magnitogorsk Metallurgical Combine. (Magnitogorskiy Metallurgicheskiy Kombinat)

AVAILABLE: Library of Congress

Card 3/3

68-1-8/22

Automatic Control of Heating Conditions of Coke Ovens.

the basis of the results obtained (Tables 2, 3), the following conclusions were reached: 1) The stability of mean-shift temperatures in both batteries was the same. 2) With the automatic control, the necessity for manual corrections of the supply of heating gas was decreased. 3) The stability of the distribution of pressure in heating systems in both batteries was the same. 4) With the automatic control differences between maximum and minimum consumption of heat decrease. 5) On the battery operating with the automatic control variations in the coefficient of excess air between the individual shifts decrease. There are 3 tables and 2 figures.

ASSOCIATIONS: MMK, Teplotekhstantsiya and VUKhIN.

AVAILABLE: Library of Congress

Card 2/2

SOV/68-58-8-18/28

AUTHORS: Bogach, N.S., Akulova, A.M., Seppar, A.M., Shibayev, F.P.
and Khodykin, I.Ya.

TITLE: Automation of the Coke Wharf Gating System (Avtomatizatsiya
raboty zatvorov koksovoy rampy)

PERIODICAL: Koks i Khimiya, 1958, nr 8, pp 52 - 56 (USSR)

ABSTRACT: The systems of automatic operation of the coke wharf
gating system adopted at the Gubakhinskiy koksokhimicheskiy
zavod (Gubakha Coking Works), Magnitogorskiy metallurgi-
cheskiy kombinat (Magnitogorsk Metallurgical Combine)
and Bagleyskiy koksokhimicheskiy zavod (Bagley Coking
Works) are outlined and illustrated.
There are 5 figures.

1. Coke--Handling

Card 1/1

SOV/68-59-3-6/23

AUTHORS: Kapel'zon, I.G., Levin, E.D.: Seppar, A.M. and Shibayev, F.P.

TITLE: An Improvement in the Quenching of Coke (Usovershenstvovaniye tusheniya koksa)

PERIODICAL: Koks i Khimiya, 1959, Nr 3, pp 27-34 (USSR)

ABSTRACT: An investigation of the coke quenching process has been studied on the Magnitogorsk Works, the results of which are reported in the paper. The distribution of moisture in the individual size fractions of coke - fig 1 and table 1. The distribution of coke in the quenching car - fig 2 and 3; the distribution of time between the individual operations of the coke quenching car - table 2; the dependence of the coke quenching time on the spraying capacity of the quencher (M^3 of water/min) - table 3; the distribution of moisture in coke on the coke wharf - fig 5 and table 4; the design of the spraying installation used on the Magnitogorsk Works - fig 6. It is concluded that the necessary conditions of the stability of the moisture content of coke is the stability of the quality of the coal blend, heating conditions and coking time, as the above conditions

Card 1/2

SOV/68-59-3-6/23

An Improvement in the Quenching of Coke

determine the size distribution of coke and the amount of sponge it contains. There is a large variability in the distribution of coke on the cross sectional area of the coke quenching car of the same design on various batteries. The duration of the quenching period with technical water is 20-25% lower than that with effluent water. The spraying equipment used on the works is described. There are 6 figures and 4 tables.

ASSOCIATION: Magnitogorskiy Metallurgicheskiy Kombinat
(Magnitogorsk Metallurgical Combine)

Card 2/2

SOV/68-59-5-20/25

AUTHOR: Seppar, A.M.

TITLE: On the Coking Plant of the Magnitogorsk Metallurgical Combine (V koksokhimicheskom tsekhe Magnitogorskogo metallurgicheskogo kombinata)

PERIODICAL: Koks i khimiya, 1959, Nr 5, p 58 (USSR)

ABSTRACT: 1) The first part of the coal beneficiation plant was put into operation. 2) Drying and heating up of a new battery of the PVR system was started. 3) A mechanism for cleaning doors was erected on one of the pushing machines (designed by A.I. Melnikov). Similar mechanisms will be fitted to other pushing machines. 4) One of the service bunkers was fitted with automatically controlled reversible conveyer, operating according to a program. 5) Automation of five quenching towers has been carried out.

Card 1/1

There are no figures.

SOV/68-59-6-7/25
AUTHORS: Varshavskiy, T.P., Dorogobid, G.M., Seppar, A.M. and Shevchenko, N.S.

TITLE: Smokeless Charging of Coke Ovens (Bezdylnaya zagruzka koksovykh pechey)

PERIODICAL: Koks i Khimiya, 1959, Nr 6, pp 24-31 (USSR)

ABSTRACT: In 1955 VUKhIN developed a method of smokeless charging of coke ovens with two collecting mains. The basic deficiency of the method was a decrease in the weight of the charge and an increase in the ash content of tar due to carry over of the coal dust during steam injection. In 1957-58 VUKhIN in co-operation with the Magnitogorsk Metallurgical Combine investigated various methods of charging ovens in order to improve the technology of decreasing the amount of dust carried over into the collecting mains. The characteristic features of the methods tested are shown in Table 1 and the dependence of concentration of dust in the gas in ascension pipes on the moisture content and the content of particles below 50 μ in the blend in Fig 1. The best results were

Card 1/2 obtained when charging was carried out in two stages:

Smokeless Charging of Coke Ovens

SOV/68-59-6-7/25

first through two outside holes simultaneously or in turn charging 12.9 tons (without levelling) and then after 15 ~ 25 minutes, through the middle hole (3.3 t) and levelling. Under these conditions the carry over of dust into the collecting mains was the lowest (9.85 ~ 11.8 kg/oven). The method can be used at a moisture content up to 7.5% and with the injection of steam according to the VUKhIN-MMK scheme (Fig 6). The use of vibrating filter screens for the removal of suspended matter from tar was tested with satisfactory results (no details) and will be incorporated into the operation practice on the MMK plant. Continuation of the work on the smokeless charging of coal blends with a moisture content above 7.5% is recommended.

Card 2/2

There are 6 figures, 5 tables .

ASSOCIATION:

Magnitogorskiy Metallurgicheskiy Kombinat
(Magnitogorsk Metallurgical Combine) (Dorogobid,
Seppar and Shevchenko); and VUKhIN (Vershnevsky).

SEPPAR, A.M.

Thirtieth anniversary of the Magnitka coke-chemical industry.
Koks i khim. no.4:51-53 '62. (MIRA 16:8)

(Magnitogorsk—Coke industry)

ACC NR: AP6019442 (N) SOURCE CODE: UR/0308/66/000/002/0029/0030

AUTHOR: Seppen, A. (Captain of motor ship Danilo Nechay) 17
B

ORG: Estonian administration of dry-goods merchant marine
(Estonskoye upravleniye sukhogruznogo flota)

TITLE: Automatic operation of main engines of motor ship
"Danilo Nechay"

SOURCE: Morskoy flot, no. 2, 1966, 29-30

TOPIC TAGS: diesel engine, marine engineering, marine equipment /
6NVD-48 diesel engine

ABSTRACT: The author describes the new control system installed on the motor ship "Danilo Nechay" in 1964. Two new diesel engines of 6NVD-48 type were also installed. The ship is of Hungarian construction. [Latin letters NV and Russian D are used for designation of the engine type] The system consists of a pneumatic circuit controlling two main engines and an electric circuit for transmitting

Card 1/2

UDC: 629.123:621.436:621-52

1 0113-86

ACC NR: AP6019442

orders and signals. The engines are controlled directly from the Captain's bridge including starting, reversing and speed control operations. The performance of remote control system is briefly discussed and some failures in operation are mentioned. Some improvements are recommended such as an automatic recording of time in transmission of orders. An emergency feeding of the control circuit from auxiliary storage batteries is also recommended. The advantages of remote control are stressed and opinion is expressed on applying the control system to operations of compressors and auxiliary equipment.

SUB CODE: 13, 21/ SUBM DATE: None

Card 2/2 *fw*

SEPPER, E. V.

Landgraf, G. <i>Atmospheric electrical observations</i>	507/516
Vernoy <i>Atmospheric electricity</i> (problems in atmospheric electricity)	507/524-97
Landgraf, G. <i>Atmospheric electricity</i> , 1960, 117 p. (Series: <i>Sci. Tech.</i> , 97)	
Series also issued, 1,000 copies printed.	
Sponsoring Agency: 1960. Atmosphere upper/lower atmosphere study.	
Ed. (Title page): I. M. Dymov, Candidate of Physics and Mathematics	
Ed. (Title page): I. M. Dymov, Tech. Ed.: S. V. Tolov.	
REMARKS: This publication is intended for meteorologists and scientists concerned with the problems of atmospheric electricity. The book can also be used by graduate students at hydrometeorological institutes and by university students studying physics of the atmosphere.	
COPYING: This issue of the Transactions of the Main Geophysical Observatory in A. I. Tsvetkov contains works on problems in atmospheric electricity written from 1958 to 1964. Individual articles deal with the electrical phenomena associated with thunderstorms, clouds, rains, and fogs. Observational techniques and instruments used are described. No personalities are mentioned. References accompany individual articles.	
Kolobov, V. P., and E. A. Semenov. <i>Measurement of field charges in the atmosphere in 1956</i>	43
Makshutin, L. O. <i>Changes in the Charges of Drops During Precipitation</i>	48
Makshutin, L. O., and V. A. Solov'yeva. <i>Electrical Charges of Drops in Fog and Clouds</i>	52
Makshutin, L. O., and V. A. Solov'yeva. <i>Electrical Characteristics of the Atmosphere During Fog</i>	63
Seiden, A. M. <i>Investigation of Components of Vertical Electric Current to the Ground</i>	67
Yemini, E. P., and E. V. Boyer. <i>On the Theory of an Electrostatic Precipitator</i>	97
Pillinger, A. D. <i>Investigation of a Galvanic Path for Model Measurements in the Research on Atmospheric Electricity</i>	101
Pillinger, A. D., and A. I. Tsvetkov. <i>Simplified Recording of the Potential Gradient of the Atmospheric Electrical Field</i>	104
Pillinger, A. M. <i>Distribution of Light and Medium Ions in the Atmosphere According to Their Mobility and Concentration</i>	106
AVAILABILITY: Library of Congress	
Card 4/4	
24/dec/1964	
10-11-60	

1. I. V. SEPPI
2. USSR (600)
4. Brucellosis
7. Changes of hematologic indexes in brucellosis. Klin. med. 30 no. 11. 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

SEPPI, I.V.

Results of short term subcutaneous vaccinothrapy of brucellosis. Klin.
med., Moskva 31 no.6:54-60 June 1953. (CML 25:1)

1. Candidate Medic^al Sciences. 2. Leningrad.

SEPPI, I.V., kandidat meditsinskikh nauk; SIMENACH, B.I.(L'vov)

Disorders of gastric function in chronic bacillary dysentery.
Klin.med.33 no.8:47-49 Ag '55. (MLRA 8:11)

(STOMACH, in various diseases,
dysentery, bacillary)

(DYSENTERY, BACILLARY, physiology,
stomach)

LEPPI, I.V.; FAYNGOL'D, Ya.I.; CHESNENKO, N.S.; BULAVSKAYA, M.N.

Principles and methods in the treatment of bacillary dysentery.
Zhur.mikrobiol.epid. i imun. 28 no.4:118-125 4p '57. (ID#A 10:10)

1. Iz L'novskogo okruzhnogo voyennogo gosпиталя.
(DYSENTERY, BACILLARY, ther.
principles & methods)

EXCERPTA MEDICA Sec 17 Vol 5/4 Public Health Apr 59

1151. ON THE SO-CALLED DYSENTERY CARRIERS (Russian text) - Seppi
I. V., Pligin A. M. and Bulavskaya M. N. - ZH. MIKROBIOL.
(Mosk.) 1958, 1 (76-82) Tables 2

Clinical and laboratory examination of carriers of dysentery bacilli, detected during a mass-survey, in the majority of cases gave no reason to consider them as sufferers from dysentery. However, radiological examination of the gastrointestinal tract of 'healthy carriers' could in most cases prove the existence of pathological alterations of a functional or inflammatory character.

Mitov - Plovdiv

SOV/177-58-7-7/28

17(1)

AUTHOR: Seppi, I.V., Candidate of Medical Sciences,
Lieutenant-Colonel of the Medical Corps

TITLE: The Clinic of Botkin's Disease

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 7, pp 37-41
(USSR)

ABSTRACT: The author bases his article on his own investigations and those of many physicians including Ye.M. Tareyev, Anosov, V.G. Smagin, B.I. Barskiy, V.A. Orlov, E.M. Gel'shteyn, A.I. Yemel'yanov, K.I. Galkina, Kh.Z. Zak and K.A. Treskunov. Proceeding from clinical variants of the disease, the author gives the following classification of clinical forms of Botkin's disease: 1. Characteristic icteric forms: a) mild form, b) middle-serious form; c) serious form. 2. Malignant forms: a) with early acute or subacute dystrophy of the liver; b) with late acute or subacute dystrophy of the liver. 3. Complicated forms:

Card 1/3

SOV/177-58-7-7/28

The Clinic of Botkin's Disease

cal processes. A.I. Yemelyanov and K.I. Galkina concluded that the transition of Botkin's disease to cirrhosis of the liver occurs in latent and mild cases. The author concludes that the frequency of complications and various postinfectious states depend on the seriousness of the course of the infection. The death-rate in Botkin's disease is connected to a large extent with the presence of malignant forms, especially with early acute dystrophy of the liver. There is 1 diagram, 2 tables and 3 Soviet references.

Card 3/3

ZAVADOVSKIY, A.I.; SEMPI, I.V.; SINYAK, K.M.; YEZHOVA, N.G.

Some results of study of natural-focus infectious diseases in
the western Ukrainian provinces during the period of Soviet
rule. Zhur.mikrobiol.epid.i immun. 31 no.2:61-65 F '60.

(MIRA 13:6)

(COMMUNICABLE DISEASES epidemiology)

SEPPI, I.V., kand.meditinskikh nauk

"Treatment of dysentery; manual for practicing physicians" by
A.F. Bilibin, P.I. Sakharov, N.V. Vorotyntseva. Sov. med. 24
no. 5:151-153 My '60. (MIRA 13:10)

(DYSENTERY) (BILIBIN, A.F.) (SAKHAROV, P.I.)
(VOROTYNTSEVA, N.V.)

SEPPI, I. V., podpolkovnik meditsinskoy sluzhby, kand. med. nauk;
ZAVADOVSKIY, A. I., polkovnik meditsinskoy sluzhby, kand. med. nauk

"Materials of the Fourteenth Extended Session of the district
military hospital of the Moscow Military District." Reviewed
by I. V. Seppi, A. I. Zavadovskii. Voen.-med. zhur. no.12:
76-77 D '61. (MIRA 15:7)

(HEMORRHAGIC FEVER)

SEPP, I.V.; MELIKISHVILI, G.A.; YASINSKIY, Ye.Ye.

Some materials on the epidemiology of infectious hepatitis.
Zhur. mikrobiol., epid. i imm. 41 no. 2:148 F '64.

(MIRA 17:9)

SZPIL, I.Y.: LUKIN, M.Ye.; YUSKOV, I.M.

Evaluation of the bactericidal and bacteriostatic properties of
dioxid. Zhur.mikrobiol., epid. i immun. 21 no.3-75-78 Mar '86.
(MIFA 28:6)

SEPP, I.V., kand. med. nauk, polkovnik meditsinskoy sluzhby; MELIKISHVILI,
G.G., podpolkovnik meditsinskoy sluzhby

Date results of treatment of patients with epidemic hepatitis.
Voen.-med. zhur. no. 11:23-25 '64. (MIRA 18:5)

SEPPIN, N.M., inzh.; KANTOR, M.M., kand. tekhn. nauk

Effect of heat treatment on the wear resistance of steel used
in earth work. Metalloved. i obr. met. no. 7:46-50 J1 '58.

(MIRA 11:8)

1. Bryanskiy institut transportnogo mashinostroyeniya.
(Steel--Heat treatment)
(Mechanical wear)

SEPPÖ, A.I.

Treatment of thermal burns. Khirurgiia, Moskva no. 6:27-31
(CLML 22:4)
June 1952.

1. Of the Department of Faculty Surgery (Head -- Candidate Medical
Sciences A. I. Seppo), Tartu State University.

TKACHUK, Valentina Georgiyevna; PINNEKER, Yevgeniy Viktorovich; ODINTSOV, M.M., doktor.geologo-mineral.nauk, otv.red.; SEPPING, H.G., red.; FECHERSKAYA, T.I., tekhn.red.

[Underground waters of Irkutsk Province and their significance for the national economy] Podzemnye vody Irkutskoi oblasti i ikh narodnokhosiaistvennoe znachenie, Irkutsk, Irkutskoe knizhnoe izd-vo, 1959. 109 p. (MIRA 13:5)
(Irkutsk Province--Water, Underground)

TIMOFEYEV, Viktor Vladimirovich; SEPPING, M.G. red.; SOROKINA, T.I.,
tekhn.red.

[Our birds of prey] Nashi khishchnye ptitsy. Irkutsk, Irkutskoe
knizhnoe izd-vo, 1958. 93 p. (MIRA 14:1)
(Birds of prey)

SOCHAVA, V.B., otv. red.; KROTOV, V.A., prof., otv.red.; GERASIMOV, I.P.,
akad., red.; POKSHISHEVSKIY, V.V., prof. red.; RIKHTER, G.D.,
prof., red.; VOROB'YEV, V.V., kand.geogr.nauk, red.; KUDINOVA,
L.I., red.; KHMEL'NITSKAYA, Ye.S., red.; SEPPING, N.G., red.;
PECHERSKAYA, T.I., tekhn.red.

[Geographical problems of Siberia and the Far East; results of
the First Scientific Conference of the Geographers of Siberia and
the Far East] Problemy geografii Sibiri i Dal'nego Vostoka; itogi
Pervogo nauchnogo soveshchaniya geografov Sibiri i Dal'nego Vosto-
ka. Irkutsk, Irkutskoe knizhnoe izd-vo, 1960. 133 p.
(MIRA 14:5)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut geografii
Sibiri i Dal'nego Vostoka. 2. Chlen-korrespondent AN SSSR (for
Sochava)
(Siberia--Geography) (Soviet Far East--Geography)

KONEV, Aleksey Andreyanovich; BELOV, I.V., otv.red.; SEPPING, N.G., red.;
PERLOVICH, B.F.; PONOMAREVA, A.V., tekhn.red.

[Petrography of alkali ultrabasic and basic rocks in the Sayzha and
Gulkhen plutons (Vitim Plateau)] Petrografiia shchelochnykh
ul'traosnovnykh i osnovnykh gornyykh porod Saizhinskogo i Gulkhenskogo
plutonov (Vitimskoe ploskogor'ie). [Irkutsk] Irkutskoe knizhnoe izd-vo,
1962. 138 p. (Akademiia nauk SSSR. Sibirskoe otdeleniye. Vostochno-
Sibirskii geologicheskii institut. Trudy, no.11)

(MIRA 16:4)

(Vitim Plateau--Rocks, Sedimentary)

OBRUCHEV, S.V., otv. red.; SOCHAVA, V.B., red.; SEPPING, N.G., red.;
FECHERSKAYA, T.I., tekhn. red.

[A.L.Chekanovskii; collected unpublished materials of A.L.
Chekanovskii and articles on his scientific work] A.L.
Chekanovskii; sbornik neopublikovannykh materialov A.L.
Chekanovskogo. Stat'i o ego nauchnoi rabote. Irkutsk,
Irkutskoe knizhnoe izd-vo, 1962. 363 p. (MIRA 17:3)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut geo-
grafii Sibiri i Dal'nego Vostoka. 2. Chlen-korrespondent AN
SSSR (for Obruchev, Sochava).

KROTOV, V.A., prof., otv. red.; SEPPING, N.G., red.

[Research in medical geography in solving comprehensive geographical problems; symposium materials] Mediko-geograficheskie issledovaniia pri reshenii kompleksnykh geograficheskikh problem; materialy k simpoziumu na... (MIRA 17:4)
Irkutsk, AN SSSR, 1962. 18 p.

1. Nauchnoye soveshchaniye geografov Sibiri i Dal'nego Vostoka, 2nd, Vladivostok, 1962.

MALYSHEV, L.I., av. red.; BERNARD, H.G., red., IMA Vol. 1, 2
P.S., 1963.

[Science lectures dedicated to the memory of Mikhail
Grigor'evich Popov] Nauchnye chteniia posviashchennye
Grigor'evichu Popovu. Izdatel', Irkutskie knizhnye izdaniia,
no. 5. 1963. 51 p.

1. Akademiya nauk SSSR. Vostokskaya obozreniye.

REYMERS, Nikolay Fedorevich; VORONOV, Georgiy Anatol'yevich;
ROZHKOV, A.S., kand. biol. nauk, otv. red.; SEPPING,
N.G., red.

[Insectivora and Rodentia in the upper Lena Valley] Na-
sekomoiadnye i gryzuny verkhnei Leny. Irkutsk, Irkutskoe
knizhnoe izd-vo, 1963. 191 p. (MIRA 18:3)

SEPPING, N.G., red.

[Concise reports and papers on scientific research carried out in 1962; supplement to an account of scientific research carried out in 1962] Kratkie soobshcheniia i doklady o nauchno-issledovatel'skikh rabotakh za 1962 god. Prilozhenie k otchetu o nauchno-issledovatel'skoi rabote za 1962 god. Irkutsk, Vostochno-Sibirskoe knizhnoe izd-vo, 1964. 214 p. (MIRA 19:1)

1. Irkutsk. Universitet.

93. Method Developed for Uninterrupted Intraosseous Injections of Antibiotics in Purulent Bone Infections

"Method of Continuous or Repeated Intraosseous Injection of Antibiotics During Purulent Infections of Bones," by Docent. A. I. Seppo, Chair of General Surgery (head, Docent A. I. Seppo) Tartu State University, Vestnik Khirurgii imeni I. I. Grekov, Vol 78, No 4, Apr 57, pp 22-23

Research was started in 1953 to develop the present method for the continuous or repeated injections of penicillin or penicillin and streptomycin in 0.25% novocain solution into the site of suppuration in long bones. This prophylactic method is based on the use of needles (with rubber appliances at their ends) which are inserted into the site of inflammation. The mixture penetrates into the bone marrow canal due to the elastic pressure produced by the rubber cuff.

Experimental results on 10 dogs and 10 rabbits and the therapeutic results on 21 patients were encouraging. The author recommends that this method be used in conjunction with other therapeutic agents during treatment of osteomyelitis and open fractures of tubular bones. (U)

SEPRAKOVA M.

B-8

CZECHOSLOVAKIA/Thermodynamics - Thermochemistry. Equilibria.
Physical-Chemical Analysis. Phase Transitions.

Abs Jour : Referat Zhur - Khimiya, No 6, 1957, 18534

Author : J. Dykyj, V. Kuska, M. Seprakova.
Title : Physical Properties of Ethylene Glycol and Its Derivatives.
I. Solidification Points of Ethylene Glycol Solutions.

Orig Pub : Chem. zvesti, 1956, 10, No 4, 193-203

Abstract : The solidification points (t) of the following binary systems were determined: ethylene glycol (I) - water (0-60%, 80, 100% of I), diethylene glycol (II) - water (0-65%, 88, 100% of II), triethylene glycol (III) - water (0-50%, 75, 100% of III), I - II (0-40%, 60 and 100% of I), II - III (0-30%, and 70 and 100% of II). New tables of t of binary mixtures were made. t of ternary mixtures water - I - II and water - I - III were determined within technologically important boundaries. Substituting I with an amount of II or III of the same weight raises t.

- 212 -

Card

Card 1/2

- 213 -

Vapor pressure of butyraldehydes. M. Šepráková, J. Paulech, and J. Dyky (Výzkumný ústav ucelvých. chem. Nováky, Czech.). *Chem. zvesti* 13, 313-16 (1959) (German summary).—The vapor pressure of butyraldehyde (I) and isobutyraldehyde (II) was measured in the range of 100 mm. Hg to 760 mm. Hg. In this range the dependence of pressure on temp. can be expressed by the Nernst equation $\log P^{\circ} = A - (B/T) + 1.75 \log T + CT$ and are tabulated. The variation of calcd. values from measured ones is for I ± 0.69 mm. Hg and for II ± 0.27 mm. Hg.

Jan Micko

5
4E2C (y)
299 (NB)

SEPRE, Oskar

[Dependence of bourgeois Estonia on imperialist countries]
Zavisimost' burzhuaanoi Estonii ot imperialisticheskikh stran.
Tallinn, Akad. nauk Estonskoi SSR, 1960. 120 p. (MIRA 14:12)
(Estonia--Economic conditions)

SEPRENYI, Janos

Activity of workshop committees. Munka 5 no.7:49-50 JI '55.

1. Debreceni Hajlitott Butorgyar muhelybizottsagi elnoke.

SEPRENYI, Sandor

State of the local industry one and a half years after the Government
Program. Munka 4 no.12:8-10 D '54.

1. Helyiipari es Vatosgazdalkodasi Dolgozok Szakszervezete elnoke.

SEPRENYI, Sandor

Role of public service enterprises and the respect for their workers.
Munka 8 no.9:11-12 S '58.

1. Helyiipari es Varosgazdalkodasi Dolgozok Kszkszervezete fotitkara.

SEPTIC, K.

"Corrosion in our fish industry."

p. 280 (Morsko Ribarstvo) Vol. 9 no. 11, Nov. 1957
Rijeka, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

COUNTRY : Rumania H-27
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 16 1959, No. 58777
 AUTHOR : Teodorescu, S., Septilici, C., Jurubita, J., *
 INST. : Not given
 TITLE : The Behavior of Various Strains of Yeast in the
 Production of Sparkling Wines in the Rumanian
 Peoples Republic
 ORIG. PUB. : Gradina, Via si Livada, 7, No 12, 18-20 (1958)
 ABSTRACT : With a view to the selection of the best-suited
 strain of yeast (Y) for the production of
 sparkling wines at the Zarya distillery, the
 authors have investigated in 1952-1955 the be-
 havior of 11 local and imported strains of Y.
 Of the local [domestic] strains of Y, Sovin'yon
 Krechunel 1, Grasa Kotnar 10, and Murfatlar 7
 (producing a pressure of 6.03-6.53 atm after
 64-70 days) were found best suited for the pro-
 duction of high-grade wines; the best imported

CARD: 1/2

* and Eberhardt, F.

332

BARNA, V.; SEPTILICI, E.; ARON, E.; CZENVENNY, A.; TOMOSOIU, L.

Considerations on staphylococcal otitis in sucklings. Microbiologia
(Bucur) 6 no.1:33-34 Ja-F '61.

*

SEPTILICI, G.

COUNTRY : Rumania
CATEGORY : Chemical Technology
Fermentation Industry
ABS. JOUR. : RZKhim., No. 20 1959, No.72875
AUTHOR : Ringheanu, D.; Septilici, G.
INST. :
TITLE : Use of Selection Yeast at State Farms and Its
Importance in the Making of High Quality Wine
ORIG. PUB. : Rev. gospod. agric. stat, 1958, No 10, 12-16

ABSTRACT : The importance is noted of a directed and controlled (by physical, chemical, and microscopy methods) fermentation of must, with the use of selection yeast, in the making of high quality wine. Data are presented on yeast consumption during 1949-1957, and anticipated consumption in 1958, at state farms, by regions. While in control of 15% of the total acreage of vineyards, the state farms utilized in 1956-1957 50% of the total amount of yeast expended within the country. -- A. Marin.

CARD: 1/1

84

TEODORESCU, St.; SEPTILICI, Georgeta; CIOBANU, Henriette; GHERMAN, Maria

Some factors which characterize the beginning of the fermentation of sulfitized must. Comunicarile AR 11 no.9:1097-1103 S '61.

1. Comunicare prezentata de Gherasim Antinescu, membru corespondent al Academiei R.P.R.

SEPTILICI, Georgeta; CIOBANU, Henriette; GHERMAN, Maria; ATANASIU, C.; POPA, Ecaterina; BASAMAC, C.

Efficient methods for the complete fermentation of the sulfitized musts with increased contents of sugar and acids. Comunicarile AR 11 no.10:1265-1272 0 '61.

1. Comunicare prezentata de Gherasim Constantinescu, membru corespondent al Academiei R.P.R.

SEPTILICI, Georgeta; SANDU-VILLE, Gabriela; GHERMAN, Maria

Controlling the sulfitated must fermentation by using
yeasts taken from the Cotnari vineyard. Studii biol agr
Iasi 14 no.1:185-192 '63.

OPTICAL, B.

Increased power and magnification of optical-mechanical measuring instruments.

p. 19.

OPTICAL, B., Sborniki, Vol. 7, no. 4, Apr. 1955.

SO: Monthly List of East European Accessions, (SAMI), 10, Vol. 4, no. 10, Oct. 1955,
Uncl.

SEPTILICI, R.

The mark indicating conformity with state standards. p. 43.
Rumania. Comisiunea de Standardizare. STANDARDIZAREA.
Bucuresti. Vol. 8, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library
of Congress, Vol. 5, No. 8, August 1956.

SESTILICI, R.

SESTILICI, R. A thread for fine mechanics: thread for oculars. p. 21

Vol. 8, No. 6, June 1956

STANDARTIGAREA

TECHNOLOGY

Bucuresti, Rumania

So: East European Accession, Vol. 6, No. 2, Feb. 1957

~~SEPTILICI, RAUL~~

RUMANIA/Optics - Optical Technology

K-4

Abs Jour : Ref Zhur - Fizika, No 6, 1958, No 14134

Author : Septilici Raul
Inst : Not Given
Title : New Measuring Capabilities of Microscopes

Orig Pub : Metrol. apl., 1957, No 5, 8-12

Abstract : A detailed analysis is made of the operating principle of the ordinary microscope, used for comparative measurement of linear quantities. The author proposes to increase the measuring capabilities of microscopes by lengthening the optical axis and using special moving oculars.

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Abs Jour : Ref Zhur - Fizika, No 8, 1958, No 18978

Author : Septilici Raul
Inst : Not Given
Title : Optical Gages.

Orig Pub : Metrol. apl., 1957, No 7, 3-6

Abstract : Description of a setup and of methods for the use of optical test glasses for very fine optical and mechanical parts.

Card : 1/1

SEPTILICI, R.

Processing of metals by deformation and cutting; terminology. p. 195.
(Standardizarea, Vol. 9, No. 4, Apr. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug. 1957. Uncl.

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Periodicals: *NEUROLOGIA APPLICATA*. Vol. 5, no. 5, Sept./Oct. 1958

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February 1959, Unclass.